

EAST Search History

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S118	0	(method) and (handling context) and (data packet flows) and (simultaneous) and (belonging) and (session) and (between) and (terminals) and (network structure) and (at least) and (network comprising) and (routers) and (routing data packet flows) and (between) and (routers) and (data packet flow paths) and (connecting) and (terminals) and (mobile) and (access between) and (different access points) and (network structure) and (access point) and (comprises) and (an access router) and (middlebox) and (controlled) and (supported) and (Midcom Agent) and (domain) and (network structure) and (dividing) and (total context) and (associated) and (session) and (common context) and (common) and (flows) and (session) and (one dynamic context) and (data packet flow) and (session) and (storing) and (common context) and (Midcom Agent) and (first domain) and (network structure) and (storing) and (dynamic	USPAT; UPAD	ADJ	ON	2009/11/20 13:00

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S119	0	(network system) and (handling context) and (data packet flows) and (network system) and (plural terminals) and (number) and (routers) and (routing data packet flows) and (routers) and (data packet flow paths) and (connecting) and (terminals) and (at least one) and (terminals) and (mobile) and (change access) and (between) and (different access points) and (network structure) and (access point comprising) and (access router) and (middlebox) and (controlled and supported) and (Midcom Agent) and (domain) and (network structure) and (means for dividing) and (total context) and (associated) and (session) and (common context) and (common) and (flows) and (session) and (one dynamic context) and (per) and (data packet flow) and (session) and (means for storing) and (common context) and (Midcom Agent) and (first domain) and (network structure) and (means for storing) and (dynamic context) and (middlebox) and (associated flow passes) and (means for transferring) and (dynamic context) and (associated) and (data packet flow) and (data packet flow) and (moved) and (middlebox) and (first domain) and (another middlebox) and (access point) and (first	USPAT; UPAD	ADJ	ON	2009/11/20 13:11
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		domain) and (middlebox) and (access point) and (second domain) and (means) and (determining) and (flows belonging) and (session) and (moved) and (first domain) and (means for transferring) and (common context) and (session flow) and (control) and (associated dynamic context stored) and (middleboxes) and (data packets) and (session flows) and (Midcom Agent) and (first domain) and (Midcom Agent) and (second domain) and (least one) and (flows) and (said flows) and (transferred) and (first domain) and (means for establishing) and (communication) and (between) and (Midcom Agent) and (first domain) and (Midcom Agent) and (second domain)				
S120	0	(midcom agent) and (handling context) and (data packet flows) and (midcom agent) and (plural terminals) and (number) and (routers) and (routing data packet flows) and (routers) and (data packet flow paths) and (connecting) and (terminals) and (at least one) and (terminals) and (mobile) and (change access) and (between) and (different access points) and (network structure) and (access point comprising) and (access router) and (middlebox)	USPAT; UPAD	ADJ	ON	2009/11/20 13:13

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S121	0	(method) and (handling context) and (data packet flows) and (simultaneous) and (belonging) and (session) and (between) and (terminals) and (network structure) and (at least) and (network comprising) and (routers) and (routing data packet flows) and (between) and (routers) and (data packet flow paths) and (connecting) and (terminals) and (mobile) and (access between) and (different access points) and (network structure) and (access point) and (comprises) and (an access router) and (middlebox) and (controlled) and (supported) and (Midcom Agent) and (domain) and (network structure) and (dividing) and (total context) and (associated) and (session) and (common context) and (common) and (flows) and (session) and (one dynamic context) and (data packet flow) and (session) and (storing)	US- PGPUB; USPAT; UPAD	ADJ	ON	2009/11/20 13:15

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S122	0	(network system) and (handling context) and (data packet flows) and (network system) and (plural terminals) and (number) and (routers) and (routing data packet flows) and (routers) and (data packet flow paths) and (connecting) and (terminals) and (at least one) and (terminals) and (mobile) and (change access) and (between) and (different access points) and (network structure) and (access point comprising) and (access router) and (middlebox) and (controlled and supported) and (Midcom Agent) and (domain) and (network structure) and (means for dividing) and (total context) and (associated) and (session) and (common context) and (common) and (flows) and (session) and (one dynamic context) and (per) and (data packet flow) and (session) and (means for storing) and (common context) and (Midcom Agent) and (first domain) and (network structure) and (means for storing) and (dynamic context) and (middlebox) and (associated flow passes) and (means for transferring) and (dynamic context) and (associated) and (data packet flow) and (data packet flow) and (moved) and (middlebox) and (first domain) and (another middlebox) and (access point) and (first	US- PGPUB; USPAT; UPAD	ADJ	ON	2009/11/20 13:15
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		domain) and (middlebox) and (access point) and (second domain) and (means) and (determining) and (flows belonging) and (session) and (moved) and (first domain) and (means for transferring) and (common context) and (session flow) and (control) and (associated dynamic context stored) and (middleboxes) and (data packets) and (session flows) and (Midcom Agent) and (first domain) and (Midcom Agent) and (second domain) and (least one) and (flows) and (said flows) and (transferred) and (first domain) and (means for establishing) and (communication) and (between) and (Midcom Agent) and (first domain) and (Midcom Agent) and (second domain)				
S123	0	(midcom agent) and (handling context) and (data packet flows) and (midcom agent) and (plural terminals) and (number) and (routers) and (routing data packet flows) and (routers) and (data packet flow paths) and (connecting) and (terminals) and (at least one) and (terminals) and (mobile) and (change access) and (between) and (different access points) and (network structure) and (access point comprising) and (access router) and (middlebox)	US- PGPUB; USPAT; UPAD	ADJ	ON	2009/11/20 13:16

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